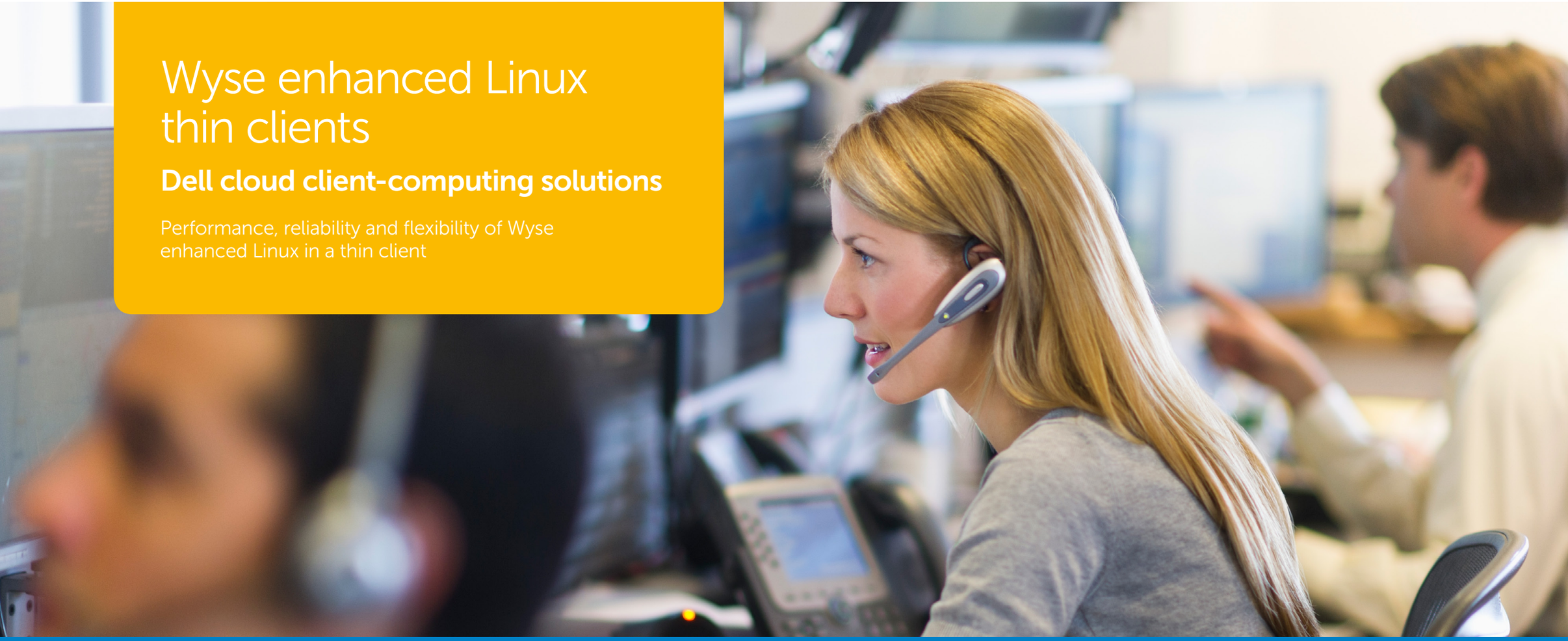
Wyse enhanced Linux thin clients

Dell cloud client-computing solutions

Performance, reliability and flexibility of Wyse enhanced Linux in a thin client



Learn more here:

Introducing Wyse enhanced Linux thin clients

Power and flexibility of enhanced Linux in a thin client

For virtual desktops end users and IT will love

Combine the performance, reliability and flexibility of Enhanced Linux with the security, ease of management, and cost-savings of powerful Wyse thin clients.

Enhanced Linux is better with Wyse thin clients:

Secure from the desktop to the data center

- Wyse thin clients are far more secure and less complex than PCs with an extremely small attack surface
- Support a wide range of user authentication methods
- Apps and content are protected in the data center

Great to use

Wyse thin clients deliver a fast, rich, familiar Enhanced Linux user experience:

- Enhanced Linux user interface for VDI, local internet, and local apps
- Connectivity to a broad range of Windows and custom applications and peripherals
- Power to drive rich, fluid graphics locally or via VDI protocols: Microsoft® RemoteFX/RDP, Citrix® HDX
- Ideal for unified communications

Highly scalable and easy to manage

Management software that scales as you grow from just a few to tens of thousands of thin clients:

- Wyse Device Manager – easy, remote management and monitoring; no need to ever visit endpoints

Wyse enhanced Linux based thin clients

Wyse offers a variety of hardware form factors with single, dual or quad core options to suit your budget, application, and performance needs. Click the images to learn more.

Wyse 3000 series

The new standard for entry level

Wyse 5000 series

Powerful and compact

Wyse 7000 series

When performance and versatility matter

Wyse 7400 series mobile thin client

Mobility & Performance

Wyse software can further enhance the Wyse Enhanced Linux user experience.

Learn more.

Quick compare

Specifications

Wyse enhanced Linux hardware platforms

Single, dual, and quad core platforms, including mobile thin clients address a wide range of budget, application, and performance needs.

Wyse 3000 series

The new standard for entry level

Features a fast and simple user interface, a Chromium web browser and the strong security of Wyse enhanced Linux

Wyse 5000 series

Powerful & compact

For knowledge workers and power users with demanding virtual desktop applications.

Wyse 7000 series

When performance & versatility matter

For power users who demand the best performance and connectivity with a wide range of peripherals

Wyse 7400 series mobile thin client

Mobility & performance

For mobile workers - anywhere access to apps and corporate resources in two hardware form factors

Wyse 3050-T50 thin client Features

For task workers who need video

The 3050-T50 handles everyday tasks with ease and also provides multimedia acceleration for task workers who need video. Users will enjoy integrated graphics processing and additional WMV & H264 video decoding capabilities from the Marvell ARMADA™ PXA 510 v7 1.0 GHz System-on-Chip (SoC). In addition, the 3050-T50 is one of the only affordable thin clients to support monitor rotation, enabling increased productivity by providing an extensive view of task work.

Designing smooth playback of high bit-rate HD video and graphics in such a small box hasn't been at the expense of energy consumption and heat emissions either. Using just 7 watts of electricity earns this device an Energy Star V5.0 rating. In addition, the 3050-T50's small size enables discrete mounting options: under desks, to walls, and behind monitors, creating cool workspaces in every respect.

Don't forget the monitor!

Only Dell monitors are tested and verified to work with Wyse clients. Click here to see which award winning Dell monitors are compatible with this client.

See connectivity here.

Linux Benefits

Powerful: Wyse enhanced Linux delivers excellent performance.

Secure: Wyse enhanced Linux minimizes the risk of malware/virus attacks, and reduces the need for frequent patching.

Efficient: Wyse enhanced Linux is easy to deploy, configure, and manage, while offering a simplified experience for users. Much smaller image size (~500MB) compared to Windows images.

Adaptable: Ideal for use cases needing multimedia, flash redirection.

Simple: Easy to deploy, configure, and manage. Knowledge of Linux not required.

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Specifications

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Wyse 3050-T50 thin client Connectivity

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Wyse 5000 series thin clients Features

When performance really matters

Offering a choice of a dual or quad core AMD APU in a compact chassis, the 5000 series provides a fast, rich enhanced Linux experience for demanding knowledge workers and power users. With its extremely compact size and high performance, it's great as a virtualization endpoint, and for digital signage and kiosks.

Consuming as little as 9 watts of energy, the 5000 series offers cool, quiet operations and contributes to reducing your overall carbon footprint.

5250-D50D

The dual core 5250-D50D handles knowledge workers' demanding Windows® virtual desktops and cloud applications, including rich content creation and consumption, HD video, unified communications, and 3D graphics.

Digital signs and kiosk displays for a wide variety of industries – i.e. manufacturing, hospitality, retail, and healthcare – look great on a thin client that is Microsoft RemoteFX®, Citrix® HDX, VMware PCoIP, and HD video enabled.

5450-D50Q

The 5450-D50Q delivers super-fast performance for those power users who need even higher-end graphics for advanced graphics intensive applications, such as computer aided design, 3D modeling, and multi-stream HD video.

Linux Benefits

Powerful: Wyse enhanced Linux delivers excellent performance and high definition graphics/video support.

Secure: Wyse enhanced Linux minimizes the risk of malware/virus attacks, and reduces the need for frequent patching.

Efficient: Wyse enhanced Linux is easy to deploy, configure, and manage, while offering a simplified experience for users. Much smaller image size (~500MB) compared to Windows images.

Adaptable: Ideal for use cases needing multimedia, flash redirection and unified communications.

Simple: Easy to deploy, configure, and manage. Knowledge of Linux not required.

Don't forget the monitor!

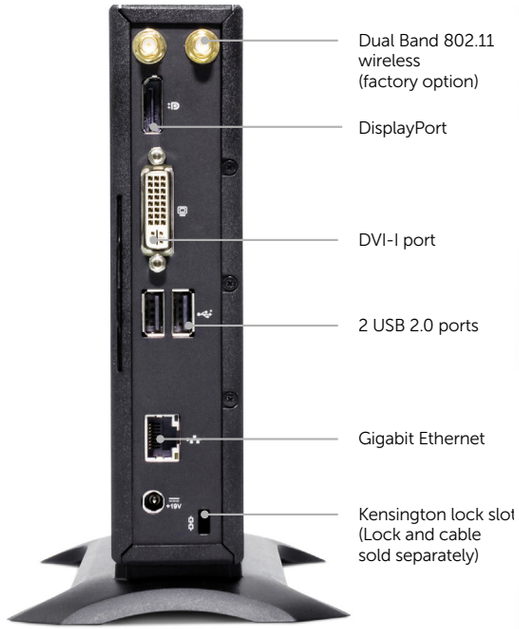
Only Dell monitors are tested and verified to work with Wyse clients. Click here to see which award winning Dell monitors are compatible with this client.

See connectivity here.

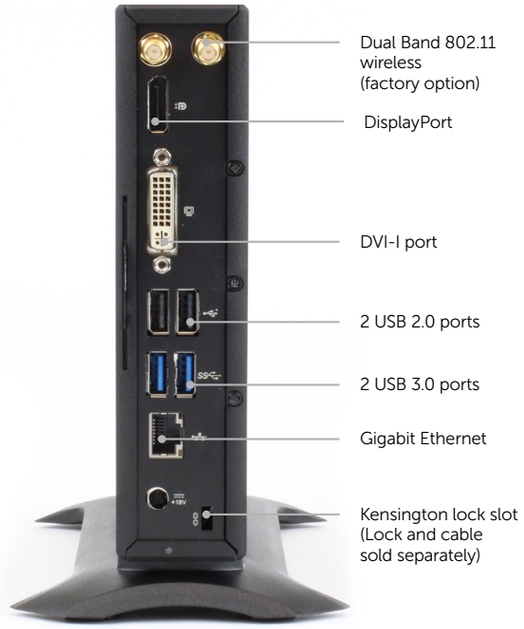
Product page

Specifications

Wyse 5000 series thin clients Connectivity



Rear view 5250-D50D



Rear view 5450-D50Q

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Specifications

Wyse 7000 series thin clients Features

Ultra high performance, versatile connectivity

With so much power and so many familiar peripherals at their fingertips, the most demanding knowledge workers and power users will love the Wyse 7000 series. The series offers single, dual, and quad core AMD CPUs with integrated graphics engines with the broadest range of fast, flexible connectivity options. Users will enjoy using their favorite legacy and cutting edge peripherals while working with demanding, graphics intensive applications.

Multiple USB 3.0 and USB 2.0 ports are standard. There is an optional legacy connectivity module for serial, parallel, and PS/2 connections.

Using as little as 15 watts, the 7000 series is one cool, quiet operator and contributes to lowering your overall carbon footprint.

7250-Z50D Knowledge workers and power users will enjoy the dual core 7250-Z50D's high performance for demanding Windows® virtual desktop and cloud applications, including rich content creation and consumption, HD video, unified communications, and 3D graphics.

7450-Z50Q The quad core 7450-Z50Q delivers the best performance for power users who need even higher-end graphics, or graphics intensive workloads. The 7450-Z50Q offers the best performance for displaying, manipulating and work with stunning high definition multimedia, 2D/3D graphics, HD video, computer aided design and modeling.

7450-Z50QQ The new Wyse 7450-Z50QQ thin client is a powerful quad-core quad-display device in a small form factor workstation class desktop thin client. Create and consume HD content on up to four displays. Secure Wyse SUSE Linux enables unified communication, while reducing malware, viruses, and patching. Streamlined OS is easy for IT to deploy and easy for users to operate.

Don't forget the monitor!

Only Dell monitors are tested and verified to work with Wyse clients. Click here to see which award winning Dell monitors are compatible with this client.

7000 series connectivity here.

Linux Benefits

Powerful: Wyse enhanced Linux delivers excellent performance and high definition graphics/video support.

Secure: Wyse enhanced Linux minimizes the risk of malware/virus attacks, and reduces the need for frequent patching.

Efficient: Wyse enhanced Linux is easy to deploy, configure, and manage, while offering a simplified experience for users. Much smaller image size (~500MB) compared to Windows images.

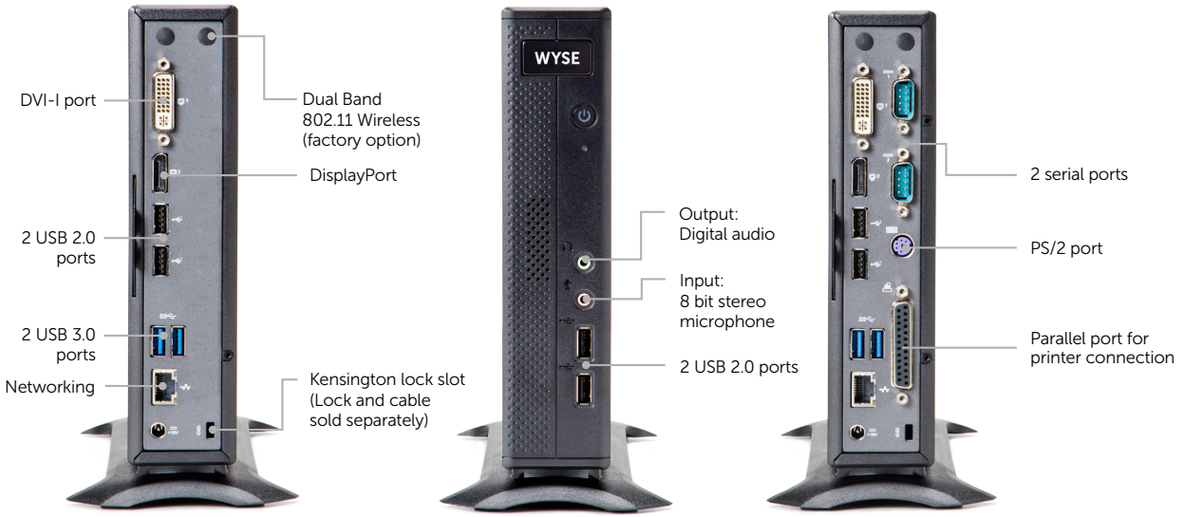
Adaptable: Ideal for use cases needing multimedia, flash redirection and unified communications.

Simple: Easy to deploy, configure, and manage. Knowledge of Linux not required.

Product page

7000 series Specifications

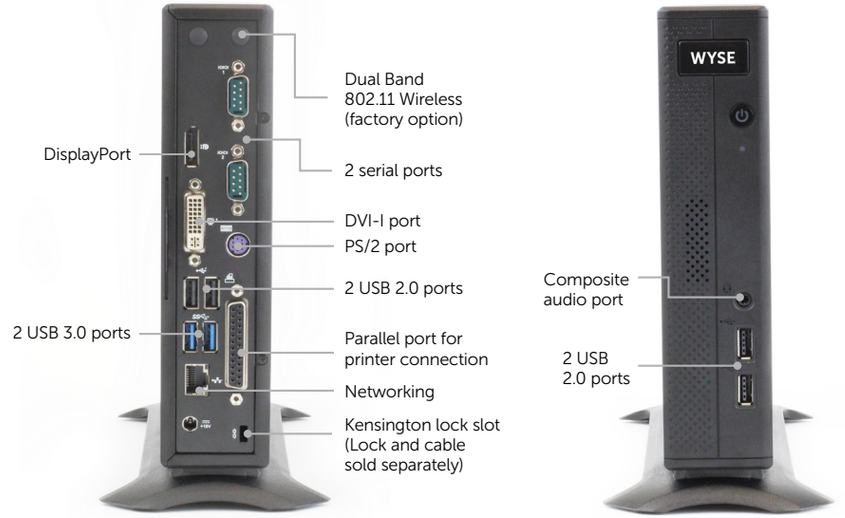
Wyse 7000 series Connectivity



7250-Z50D
Rear view

7250-Z50D
Front view

Legacy connectivity option



7450-Z50Q and 7450
Rear view

Front view

Product page

7000 series connectivity continued

7000 series Specifications

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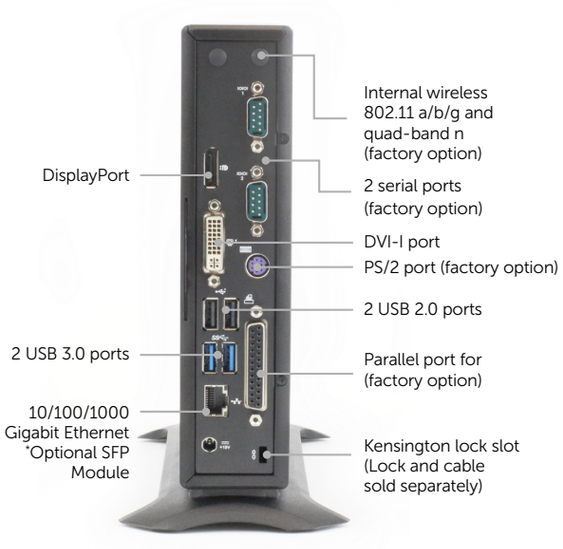
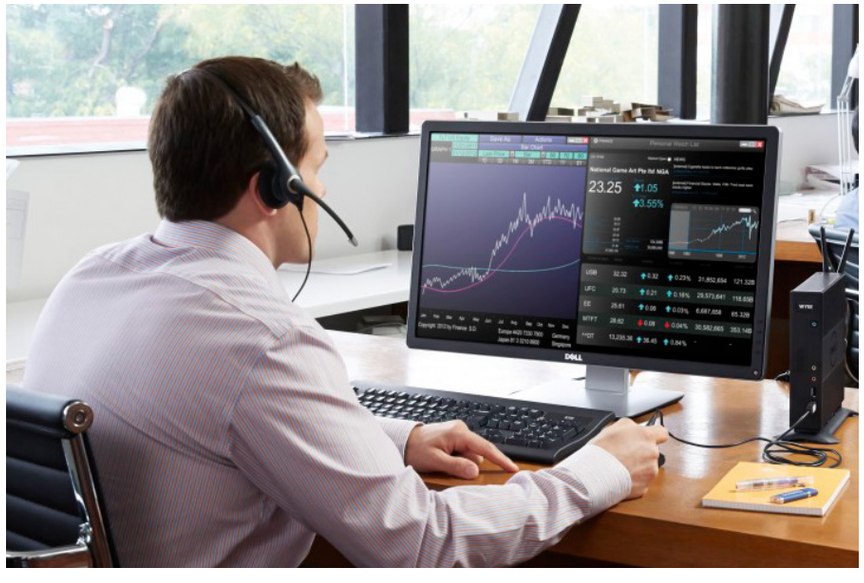
Wyse 7000 series Connectivity


DisplayPort
2 USB 3.0 ports
10/100/1000 Gigabit Ethernet
*Optional SFP Module
Internal wireless 802.11 a/b/g and quad-band n (factory option)
2 serial ports (factory option)
DVI-I port
PS/2 port (factory option)
2 USB 2.0 ports
Parallel port for (factory option)
Kensington lock slot (Lock and cable sold separately)

7450-Z50QQ Rear view

Front view



*Support for Fiber NIC network connectivity (mutually exclusive with RJ45)

Product page

7000 series Specifications

Wyse 7400 series mobile thin clients Features

For today's demanding, mobile workforce

Wyse 7400 series mobile thin client puts secure, high performance, mobile cloud computing into the hands of those users who need it most. Now you can get all of the security you crave – with all the access, flexibility and performance you need. Wherever you choose to work.

The Wyse 7450-X50M features a crisp 14" LED backlit display and a dual core high performance APU - delivering excellent HD multimedia capabilities in a in a highly mobile form factor.

AMD G-Series T-56N Dual Core processor

The AMD Embedded G-Series platform is the world's first low power processor and advanced GPU that's integrated into a single embedded Accelerated Processing Unit (APU).

7450-X50M connectivity.

Wyse 7450-X50M

Linux Benefits

Powerful: Wyse enhanced Linux delivers excellent performance and high definition graphics/video support.

Secure: Wyse enhanced Linux minimizes the risk of malware/virus attacks, and reduces the need for frequent patching.

Efficient: Wyse enhanced Linux is easy to deploy, configure, and manage, while offering a simplified experience for users. Much smaller image size (~500MB) compared to Windows images.

Adaptable: Ideal for use cases needing multimedia, flash redirection and unified communications.

Simple: Easy to deploy, configure, and manage. Knowledge of Linux not required.

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Wyse 7400 series mobile thin clients Connectivity

Built-in WiFi 802.11 a/b/g/n

Kensington lock slot
Gigabit Ethernet port
One USB 2.0 port
Audio In: 1/8-inch mini jack, 8 bit stereo microphone
Audio Out: 1/8-inch mini jack, 16 bit stereo
Media card reader
Smart card reader (factory option)

Product page

Specifications

Wyse Device Management

Easy Central Management

With Wyse management software, Wyse Enhanced Linux thin clients can be managed in one place, regardless of where they are located. IT won't need to visit or touch endpoints. These solutions scale as you grow from just a few to tens of thousands of endpoints.

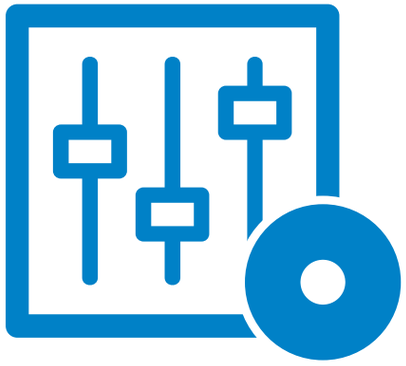
Manage with Wyse Device Manager

An easy, secure, and highly scalable, central thin and zero client management solution, Wyse Device Manager (WDM) can lower total cost of ownership of large deployments for your small organization or enterprise.

WDM features:

- Centralized, remote management for over 100,000 thin and zero clients
- Secure encrypted communications to every endpoint
- Policy-based configuration management, real-time asset management, automated firmware patches and updates, and health monitoring make managing cloud clients easy.

Learn more here.



Wyse Enhanced Linux Specifications

Wyse Enhanced Linux Specifications

Firmware features	Wyse Enhanced Linux Firefox browser Citrix Receiver 13 Microsoft RemoteFX® (RDP 8.1) VMware Horizon View 2.3 Client Ericom PowerTerm InterConnect Terminal Emulation
Server OS Infrastructure support	Citrix XenApp / Citrix Presentation Server Citrix XenDesktop VMware Horizon View Microsoft Windows® Remote Desktop Services 2003 & 2008 R2, 2012 Microsoft VDI Wyse vWorkspace
Security	Requires strong default password for the default user & administrator 802.1x protocol support NIST BIOS option Smart card/CAC card support
Set-up and configuration	Boot from local flash Many language options, including English, French and German
Keyboard language support	U.S. English (standard), French, German, Spanish, U.K. English, 40 other languages included
Protocol support	TCP/IP, DNS, DHCP, PXE
Management	Remote management, configuration, and upgrades through Wyse Device Manager Complete image upgrade
Wireless support	802.11 a/b/g/n support with dual band external wireless adapter or single band internal wireless adapter option WPA-2, WEP, WPA wireless authentication PEAP-GTC wireless authentication protocol with optional

Plug-ins	Adobe Flash Player
Wyse TCX Suite	Users of thin clients to experience improved Flash performance. *Requires hardware support

Continue

Wyse 3050-T50 Hardware specifications

Processor	Marvell ARMADA PXA 510 v7 1.0 GHz system-on-chip (SoC)
Memory	1GB Flash / 1GB RAM DDR3
Operating system	Ubuntu Linux
Display	Single Display1920x1200@60Hz; color depth: 24 bpp Dual Display Up To 1920x1080@60Hz; color depth: 24 bpp
Networking	10/100/1000 Base-T Gigabit Ethernet
Security compliance	Security protocols supported for both wireless and 802.1x network based authentication: EAP-TLS; EAP-LEAP; EAP-PEAP, EAP-MSCHAPv2, EAP-GTC; WEP; WPA Personal; WPA2 Personal; WPA Enterprise; WPA2 Enterprise
I/O peripheral support	One DVI-I port, DVI to VGA (DB-15) adapter included Dual display support with optional DVI-I to DVI-D plus VGA-monitor splitter cable (sold separately) Four USB 2.0 ports SD Card Slot Output: 1/8-inch mini jack, full 16-bit stereo, 48KHz sample rate
Audio	Output: 1/8-inch mini jack, full 16-bit stereo, 48KHz sample rate Input: 1/8-inch mini jack, 8-bit microphone
Included	Enhanced USB keyboard with PS/2 mouse port and Windows keys PS/2 or USB optical mouse included (varies by region)
Factory options	Vertical stand
Mountings	Horizontal stand and VESA/wall mounting
Device security	Built-in Kensington security slot (cable sold separately)
Dimensions	Height: 1 in (25 mm) Width: 6.9 in (177 mm) Depth: 4.69 in (119 mm)
Shipping weight	1 lb (451 g)

Power	Under 7.2 Watts (average) Worldwide auto-sensing 100-240 VAC, 50/60 Hz. Energy Star V5.0. Phase V external and EuP compliant power adapter"
Temperature range	Horizontal position: 50° to 95° F (10° to 35° C) Vertical position, power button up: 50° to 104° F (10° to 40° C) Storage: 14° to 140° F (-10° to 60° C)
Humidity	20% to 80% condensing 10% to 95% non-condensing
Certifications	Ergonomics: German EKI-ITB 2000, ISO 9241-3/-8 Safety: cULus 60950, TÜV-GS, EN 60950 RF Interference: FCC Class B, CE, VCCI, C-Tick Environmental: WEEE, RoHS Compliant.
Warranty	Three-year limited hardware warranty

3000 series Features

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Wyse 5000 series Hardware specifications

Processors	5250-D50D: AMD G-Series T48E Dual Core 1.4GHz with integrated AMD Radeon™ HD 6250 graphics 5450-D50Q: Standard: 8GB Flash / 2GB or 4GB RAM DDR3-1600MHz Maximum: 64GB Flash and 8GB RAM
Memory	5250-D50D: 2GB Flash / 2GB RAM DDR3 5450-D50Q: 8GB Flash / 2GB RAM DDR3
Graphics	5250-D50D: AMD Radeon™ HD 6250 graphics (integrate with APU) 5450-D50Q: AMD Radeon HD graphics (integrate with APU)
Display	VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate DisplayPort: 2560 x 1600 at 32bpp / DVI-I: 1920 x 1200 at 32bpp Dual display: 1920 x 1200 at 32bpp / Supports dual digital high-resolution displays
Networking/Comm	10/100/1000 Base-T Gigabit Ethernet Optional single and dual band 802.11 a/b/g/n integrated wireless with external dual antenna
Security compliance	Security compliance: Security protocols supported for both wireless, and 802.1x network based authentication: EAP-TLS; EAP-LEAP; EAP-PEAP, EAP-MSCHAPv2, EAP-PEAP and EAP-TLS with MSCHAPv2; WEP; WPA Personal; WPA2 Personal; WPA Enterprise; WPA2 Enterprise
I/O peripheral support	One DisplayPort (optional DisplayPort to DVI-I adapter, sold separately) One DVI-I port. DVI to VGA (DB-15) adapter included Four external USB 2.0 ports (2 front, 2 back) Serial and parallel connectivity supported through USB 2.0 adapters Composite audio jack: 1/8-inch mini, 16-bit stereo 5450-D50Q: Two SuperSpeed USB 3.0 ports on rear (backwards-compatible with USB 2.0)
Audio	Composite audio jack: 1/8-inch mini, 16-bit stereo / Internal mono speaker
Included	Dell USB keyboard with Windows key (104 keys), included in the US and sold separately outside the US (availability varies by region). USB optical mouse and vertical feet included.

Factory options	SSD storage Single and dual band 802.11 a/b/g/n integrated wireless with external dual antenna
Mountings	Vertical feet, standard Optional VESA mounting bracket for mounting to flat surfaces, such as walls Please note: 5000 series clients cannot mount directly to the backs of monitors Optional Ergotron mounting stand for mounting with Dell monitors
Device security	Built-in Kensington security slot (cable sold separately)
Dimensions	Height: 6.7 inches (170 mm) / Width: 1.6 inches (40 mm) Depth: 7.3 inches (185 mm) / Weight: 2.05 lbs (0.93 kg)
Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz 65W, 19V DC Energy Star V.5.2 Phase V external and EuP compliant power adapter
Power consumption	5250-D50D: Under 9 watts (average)
Temperature range	Operating, vertical position: 32° to 104° F (10° to 40° C) Storage: 14° to 140° F (-10° to 60° C)
Humidity	20% to 80% condensing / 10% to 95% non-condensing
Certifications	Ergonomics: German EKI-ITB 2000, ISO 9241-3/-8 Safety: cULus 60950, TÜV-GS, EN 60950 RF Interference: FCC Class B, CE, VCCI, C-Tick Environmental: WEEE, RoHS Compliant 5250-D50D: Energy Star®, EPEAT Silver listed
Warranty	Three-year Limited Hardware Warranty* Optional WyseChoice extensions and upgrades at http://www.wyse.com/warranties *See appendix for notes and guidance

5000 series Features

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Dell.com

Wyse 7000 series Hardware specifications

Processors	7250-Z50D: Dual-core AMD G-T56N 1.65 GHz 7450-Z50Q: Quad core AMD G-series SoC 2.0GHz 7450-Z50QQ: Quad Core AMD GX-415GA 1.5GHz
Memory	7250-Z50D: 2GB Flash/2GB RAM DDR3, expandable to 64GB Flash/4GB RAM 7540-Z50Q / 7450-Z50QQ:8GB Flash/2GB RAM DDR3-1600MHz, expandable to 64GB Flash/8GB RAM
Graphics	7250-Z50D: AMD Radeon™ HD 6320 graphics (integrated with APU) 7450-Z50Q / 7450-Z50QQ: AMD Radeon™ HD graphics (integrate with APU)
Display	VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate DisplayPort: 2560 x 1600 at 32bpp / DVI-I: 1920 x 1200 at 32bpp Dual display: 1920 x 1200 at 32bpp / Supports dual digital high-resolution displays Quad display: DVi-I 1920x1200@32bpp / DisplayPort (3) 2560x1600 @32bpp
Networking/Comm	10/100/1000 Gigabit Ethernet Optional internal wireless 802.11 a/b/g and dual-band n
Security compliance	Security compliance: Security protocols supported for both wireless, and 802.1x network based authentication: EAP-PEAP, EAP-TLS with MSCHAPv2, EAP-GTC; WEP; WPA Personal; WPA2 Personal; WPA Enterprise; WPA2 Enterprise 7250-Z50D: Optional Built-in TPM chip for security
I/O peripheral support	Z50D / Z50Q: One DisplayPort (optional DisplayPort to DVI-D adapter, sold separately) One DVI-I port, DVI to VGA (DB-15) adapter included Z50QQ: 3 DisplayPort and 1 DVI-I Four USB 2.0 ports (two front, two rear) Two SuperSpeed USB 3.0 ports on rear (backwards-compatible with USB 2.0) Optional legacy connectivity (adds 2 serial ports, 1 parallel port and 1 PS/2 port)
Audio	7250-Z50D: Output: 1/8-inch mini jack, full 16-bit stereo, 48KHz sample rate; Digital audio out. Input: 1/8-inch mini jack, 8-bit microphone 7450-Z50Q: Composite audio jack: 1/8-inch mini, 16-bit stereo
Included	Dell USB keyboard with Windows key (104 keys), included in the US and sold separately outside the US (availability varies by region). USB optical mouse and vertical feet included.

Factory options	SSD storage / Internal wireless 802.11 a/b/g and dual-band n Legacy connectivity (adds 2 serial ports, 1 parallel port and 1 PS/2 port) 7250-Z50D: Built-in TPM chip for security
Mountings	Vertical feet, standard. Optional horizontal feet Optional VESA mounting bracket for mounting to flat surfaces, such as walls Please note: 7000 series clients cannot mount directly to the backs of monitors Optional Ergotron mounting stand for mounting with Dell monitors
Device security	Built-in Kensington security slot (cable sold separately)
Dimensions	7250-Z50D / 7450-Z50Q / 7450-Z50QQ: Height: 7.87 inches (200 mm) Width: 1.85 inches (47 mm) / Depth: 8.85 inches (225 mm) 7250-Z50D: weight 2.42 lbs (1.1kg) / 7450-Z50Q: weight 2.57 lbs (1.17 kg) 7450-Z50QQ: weight 3.03 lbs (1.38 kg)
Shipping weight	6 lbs. (2.7kg)*
Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz Energy Star V.5.2 Phase V compliant power supply
Power consumption	7250-Z50D under 9 watts / 7450-Z50Q under 10 watts / 7450-Z50QQ under 21 watts
Temperature range	Horizontal position: 50° to 95° F (10° to 35° C) Vertical position, power button up: 50° to 104° F (10° to 40° C) Storage: 14° to 140° F (-10° to 60° C)
Humidity	20% to 80% condensing / 10% to 95% non-condensing
Certifications	Ergonomics: German EKI-ITB 2000, ISO 9241-3/-8 Safety: cULus 60950, TÜV-GS, EN 60950 RF Interference: FCC Class B, CE, VCCI, C-Tick Environmental: WEEE, RoHS Compliant 7250-Z50D: Energy Star & EPEAT listed
Warranty	Three-year Limited Hardware Warranty* Optional WyseChoice extensions and upgrades at www.wyse.com/warranties. *See appendix for notes and guidance

7000 series Features

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Dell.com

Wyse 7400 series mobile thin client

Hardware specifications for 7450-X50M

Processors	Dual-core AMD G-T56N 1.65 GHz processor with AMD Radeon™ HD 6320 graphics
Memory	2GB Flash / 2GB RAM DDR3 Optional SSD storage also supported
Graphics	AMD Radeon™ HD 6320 (integrated with APU)
Display	14" WXGA 1366 x 768 LED backlight VGA port: 1366 x 768 at 32bpp DisplayPort: 2560 x 1600 at 32bpp
Networking/Comm	10/100/1000 Gigabit Ethernet Integrated wireless 802.11 a/b/g/n dual-band (2.4 GHz and 5GHz)
Security compliance	Security compliance: Security protocols supported for both wireless, and 802.1x network based authentication: EAP-PEAP, EAP-TLS with MSCHAPv2; WEP; WPA Personal; WPA2 Personal; WPA Enterprise; WPA2 Enterprise
I/O peripheral support	One VGA port One DisplayPort (optional DisplayPort to DVI adapter, sold separately) One USB 2.0 port Two USB 3.0 ports Media card reader Built-in 1.3 megapixel camera and microphone One Mic In / One Line Out Optional integrated smart card reader (factory installed)
Audio	Output: 1/8-inch mini jack, full 16-bit stereo. Digital audio out Input: 1/8-inch mini jack, 8-bit microphone Two internal stereo speakers
Included	Dell USB keyboard with Windows key (104 keys), included in the US and sold separately outside the US (availability varies by region). USB optical mouse and vertical feet included.

Factory options	SSD storage / 3G/4G capable (PCIe) ExpressCard slot / Bluetooth connectivity / Smart card reader
Device security	Built-in Kensington security slot (cable sold separately)
Dimensions	Width: 13.5 inches (341.6mm) Depth: 9.32 inches (239.2 mm) Height: 1.14 inches (28.9-35.5 mm) Weight: 3.8 lbs (1.72 kg); 4lbs (1.8 kgs) with battery
Shipping weight	Starting at 6.9lbs (3.2kg)*
Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz. Energy Star V.5.0 compliant power supply. 19V/65W AC adapter
Power consumption	Under 14 watts (average)
Temperature range	Horizontal position: 50° to 104° F (10° to 40° C) Storage: 14° to 140° F (-10° to 60° C)
Humidity	20% to 80% condensing / 10% to 95% non-condensing
Certifications	Safety: UL/IEC 60950-1, TUV EMC: CE (EN 55022, EN 55024), FCC 15B) Wireless: FCC (Part 15C), CE (EN 300 328, EN 301 489), Directive 1999/5/EC Environment: RoHS, WEEE
Warranty	One-year Limited Hardware Warranty* / Six-month battery warranty. Optional WyseChoice extensions and upgrades at www.wyse.com/warranties. *See appendix for notes and guidance

7400 series mobile thin client Features

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Visit our website at:

www.dell.com/cloudclientcomputing

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1-800-438-9973
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